



Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No.:	Application No.:
	CISCP326/6804	10/600,157
	Applicant:	
	Chandra et al.	
	Filing Date:	Group:
	June 19, 2003	2127-2141

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
/CP/	A1	6,760,444	07/06/04	Leung	—	—	01/08/99

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
	B							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
/CP/	C1	C. Perkins, "IP Mobility Support for IPv4", RFC 3220, January 2002
↓	C2	C. Rigney et al., "Remote Authentication Dial In User Service (RADIUS)", RFC 2865, June 2000
	C3	C. Finseth, "An Access Control Protocol, Sometimes Called TACACS", RFC 1492, July 1993
	C4	W. Simpson, "The Point-to-Point Protocol (PPP)", RFC 1661, July 1994
	C5	B. Aboba et al., "The Network Access Identifier", RFC 2486, January 1999
	C6	M. Chiba et al., "Dynamic Authorization Extensions to Remote Authentication Dial-In User Service (RADIUS)", INTERNET-DRAFT, August 2002
/CP/	C7	3 rd Generation Partnership Project 2 "3GPP2", IS-835 D, X.P0011-001-D, "cdma2000 Wireless IP Network Standard: Introduction", http://www.3gpp2.org/Public_html/Misc/v&vindex.cfm , Copyright 2003

/CP/	C8	3 rd Generation Partnership Project 2 "3GPP2", IS-835 D, X.P0011-002-D, "cdma2000 Wireless IP Network Standard: Simple IP and Mobile IP Services", http://www.3gpp2.org/Public_html/Misc/v&vindex.cfm , Copyright 2003
↓	C9	3 rd Generation Partnership Project 2 "3GPP2", IS-835 D, X.P0011-003-D, "cdma2000 Wireless IP Network Standard: Packet Data Mobility and Resource Management", http://www.3gpp2.org/Public_html/Misc/v&vindex.cfm , Copyright 2003
↓	C10	3 rd Generation Partnership Project 2 "3GPP2", IS-835 D, X.P0011-004-D, "cdma2000 Wireless IP Network Standard: Quality of Service and Header Reduction", http://www.3gpp2.org/Public_html/Misc/v&vindex.cfm , Copyright 2003
↓	C11	3 rd Generation Partnership Project 2 "3GPP2", IS-835 D, X.P0011-005-D, "cdma2000 Wireless IP Network Standard: Accounting Services and 3GPP2 RADIUS VSAs", http://www.3gpp2.org/Public_html/Misc/v&vindex.cfm , Copyright 2003
/CP/	C12	3 rd Generation Partnership Project 2 "3GPP2", IS-835 D, X.P0011-006-D, "cdma2000 Wireless IP Network Standard: PrePaid Packet Data Services", http://www.3gpp2.org/Public_html/Misc/v&vindex.cfm , Copyright 2003
Examiner /Chirag Patel/		Date Considered 03/26/2007

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U.S. Patent Documents

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	A						
	B						
	C						

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
	D							
	E							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
/CP/	F	PCT Written Opinion Of The International Searching Authority, PCT/US2004/018114, date of mailing 11/10/2004.
↓	G	M. Chiba et al., <i>Dynamic Authorization Extensions to Remote Authentication Dial-In User Service (RADIUS)</i> , Internet draft, August 2002.
↓	H	R. Bhalla et al., <i>Releasing Resources in Mobile IP</i> , Internet draft, February 27, 2001.
/CP/	I	TIA/IS-835-B, <i>CDMA2000 Wireless IP Network Standard</i> , TIA/EIA Interim Standard, September 2002.
Examiner /Chirag Patel/		Date Considered 03/26/2007

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